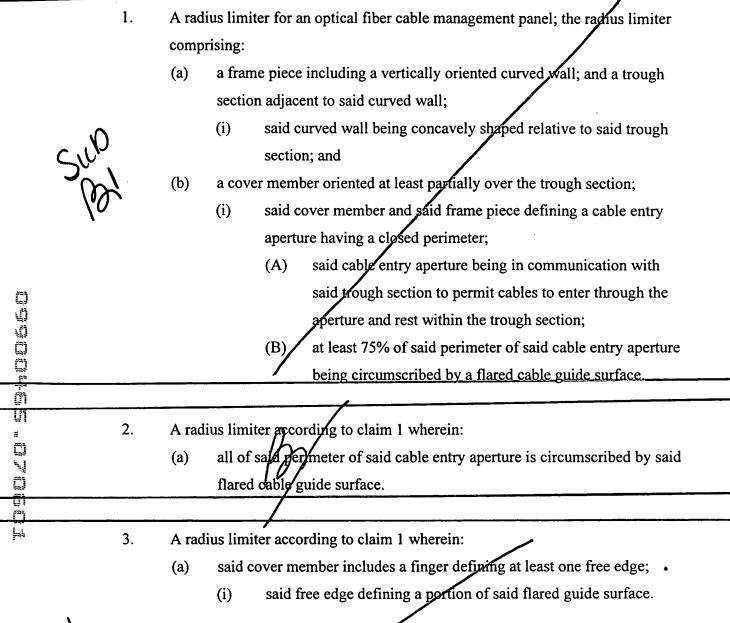
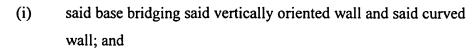
WE CLAIM:



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- 4. A radius limiter according to claim 3 further including:
 - (a) a latch arrangement releasably securing said finger to said frame piece.
- 5. A radius limiter according to claim 4 wherein:
 - (a) said trough section is defined by a vertically oriented wall and a base;

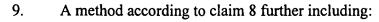


- (b) said finger includes a second free edge selectively engaging said vertically oriented wall of said trough section;
 - (i) said latch arrangement being mounted on said vertically oriented wall and said second free edge to releasably secure said finger to said frame piece.

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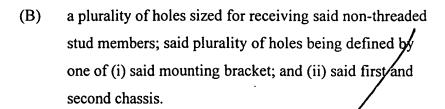
6. A radius limiter according to claim 5 wherein:

- (a) said finger includes an attachment portion pivotally securing said finger to said frame piece.
- 7. A radius limiter according to claim 6 wherein:
 - (a) said attachment portion comprises a pair of tabs projecting from said finger.
- 8. A method of limiting a radius of optical fiber cables; the method comprising:
 - (a) providing a radius limiter including:
 - (i) a frame piece including a vertically oriented curved wall; and a trough section adjacent to the curved wall;
 - (ii) a cover member oriented at least partially over the trough section;
 - (A) the cover member defining at least a portion of a perimeter of a cable entry aperture;
 - (B) the portion of the perimeter of the cable entry aperture defined by the cover having a flared cable guide surface;
 - (b) directing optical fiber cables through the cable entry aperture and against the flared cable guide surface of the cover member; and
 (c) after said step of directing, orienting the optical fiber cables within the trough section and against the curved wall.



- (a) before said step of directing, pivoting the cover member relative to the frame piece by releasing a latch connection between the cover member and the frame piece.
- 10. A method according to claim 9 wherein:
 - (a) said step of pivoting includes rotating the cover member about a hinge point between the cover member and the frame piece.
- 11. An optical fiber cable management system comprising:
 - (a) a first drawer assembly including a first chassis and a first drawer slidably mounted within said first chassis;
 - (i) said first chassis and first drawer defining a first storage interior;
 - (ii) said first drawer assembly defining a first cable access entry to permit optical fiber cable to enter into said first storage interior;
 - (b) a second drawer assembly including a second chassis and a second drawer slidably mounted within said second chassis;
 - (i) said second chassis and second drawer defining a second storage interior;
 - (ii) said second drawer assembly defining a second cable access entry to permit optical fiber cable to enter into said second storage interior; and
 - (c) a mounting bracket connecting together at least said first drawer assembly and said second drawer assembly through an interlock arrangement;
 - (i) said interlock arrangement including:
 - (A) a plurality of non-threaded stud members in one of: (i) said mounting bracket; and (ii) said first and second chassis; and

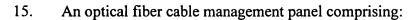




- 12. An optical fiber cable management system according to claim 11 wherein:
 - (a) said interlock arrangement includes:
 - (i) at least two of said non-threaded stud members projecting from said first chassis;
 - (ii) at least two of said non-threaded stud members projecting from said second chassis; and
 - (iii) at least four of said holes defined by said mounting bracket receiving each of the non-threaded stud members of said first chassis and said second chassis.

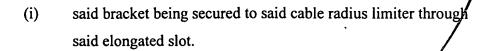
13. A method of connecting a first drawer assembly to a second drawer assembly in an optical fiber cable management system; the method comprising:

- (a) providing a first and second drawer assembly; the first drawer assembly including a first drawer slidably received by a first chassis; the second drawer assembly including a second drawer slidably received by a second chassis; and
- (b) securing a bracket to the first chassis and the second chassis by inserting a non-threaded stud arrangement into an aperture arrangement.
- 14. A method according to claim 13 wherein:
 - (a) said step of securing includes inserting a plurality of non-threaded studs projecting from each of the first chassis and the second chassis into a plurality of holes sized to receive the non-threaded studs defined by the bracket.



- (a) a drawer assembly including a chassis and a drawer;
 - (i) said drawer being slidably mounted within said chassis;
 - (ii) said drawer assembly defining a storage interior and a first cable access entry to permit optical fiber cable to enter into said storage interior;
- (b) a cable radius limiter slidably mounted relative to said drawer assembly; and
- (c) a control mechanism secured to said drawer assembly to synchronize slidable movement of said cable radius limiter relative to slidable movement of said drawer within said chassis;
 - (i) said control mechanism including a rotating member oriented to rotate between said drawer and said chassis;
 - (ii) said rotating member having an axis of rotation that is normal to said cable radius limiter.
- 16. An optical fiber cable management panel according to claim 15 wherein:
 - (a) said control mechanism includes a bracket and an axle;
 - (i) said rotating member being mounted for rotation on said axle.
- 17. An optical fiber cable management panel according to claim 16 wherein:
 - (a) said rotating member includes a wheel.
- 18. An optical fiber cable management panel according to claim 17 wherein:
 - (a) said bracket includes a projection arrangement secured to said cable radius limiter.
- 19. An optical fiber cable management panel according to claim 18 wherein:
 - (a) said drawer includes a base defining an elongated slot;



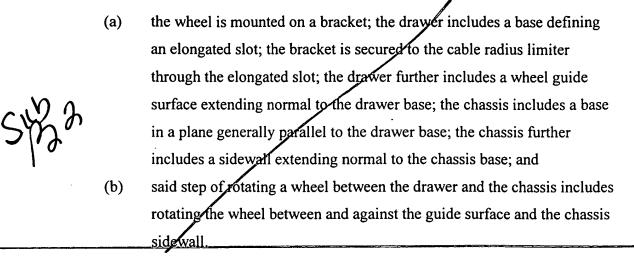


- 20. An optical fiber cable management panel according to claim 19 wherein:
 - (a) said drawer further includes a wheel guide secured thereto having a guide surface extending normal to said drawer base;
 - (b) said chassis includes a base in a plane generally parallel to said drawer base; said chassis further includes a sidewall extending normal to said chassis base;
 - said wheel oriented for rotation between and against said guide surface and said chassis sidewall.

21. An optical fiber cable management panel according to claim 20 wherein:

- (a) said bracket includes a catch;
- (b) said chassis includes a stop/member;
 - (i) said catch selectively engaging said stop member when said drawer and said radius limiter are slid relative to said chassis.
- 22. In an optical fiber cable management system having a drawer assembly; the drawer assembly including a drawer slidably received by a chassis, a method for controlling slidable movement of a cable radius limiter relative to slidable movement of the drawer within the chassis; the method comprising:
 - rotating a wheel, secured to the cable radius limiter, between the drawer and the chassis;
 - (i) the wheel having an axis of rotation that is normal to the cable radius limiter.

23. A method according to claim 22 wherein:



and by